Notice of References Cited

Application/Control No. 09/853,524

Applicant(s)/Patent Under Reexamination CHANG ET AL.

Examiner

Gailene R. Gabel

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-5,731,296	03-1998	Sollevi	536/46
	В	US-5,534,504	07-1996	Sollevi	514/46
	С	US-5,773,603	06-1998	Yamada	514/46
	D	US-4,444,879	04-1984	Foster et al.	435/7.1
	Е	US-			
	F	US-			
	G	US-			
	Н	US-			
	ı	US-			
	J	US-			
	к	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0				,	
	Р					
	Q					
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

NON-PATENT DOCUMENTO				
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
	υ	Wang et al. Exogenous adenosine application inhibits thrombus formation in stenosed canine coronary artery and partially protects against renewal of thrombus formation by epinephrine (FASEB Journal, 9 (3): page A322 (1995)) (Abstract).		
	٧	Kitakaze et al. Endogenous adenosine inhibits platelet aggregation during myocardial ischemia (Circulation Research 69 (5): 1402-1408 (November 1991)).		
	w	KUTSUNA et al., Identification and determination of platelet aggregation inhibitor from safflower (Carthamus tinctorius Linne). JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN, (1988 Nov) 108 (11) 1101-3 (Abstract).		
	×			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.